

IN THE SPECIFICATION

Please amend paragraph [0032] at page 5, lines 21-27, as follows:

[0032] The invention relates to a process for the implementation of a redundant switched full-duplex Ethernet type communication network comprising at least 2 elementary networks each of which comprises at least one source subscriber equipment and at least one destination subscriber equipment connected to each other through at least one physical link. In the ~~reminder~~ remainder of the description, we will consider two elementary networks RE1 and RE2 as a ~~non-limitative~~ non-limiting example. This process makes a frame by frame redundancy on each of the elementary networks.